

A Vision for UTSA Strategic Planning Themes & Initiatives

College of Business • November 10, 2017

On the Agenda

- Community Conversations
- Blueprint UTSA
- Perceptions
- Proposed Themes
- Possible Attributes

- Mapping Strategies to Themes
- Thinking About Metrics
- Fall/Winter Initiatives
- Some Possible Future Initiatives
- Strategic Plan Advisory Council



Community Conversations

- La Raza Faculty October 11
- Faculty Senate October 12
- Blueprint Team October 18
- Staff Council November 16
- Student Government Association November 16

- COB November 10
- COE December 7
- COPP November 13
- COLFA November 14
- COS December 5



- COEHD
 December 11
- Graduate School November 29
- University College TBD

Blueprint UTSA



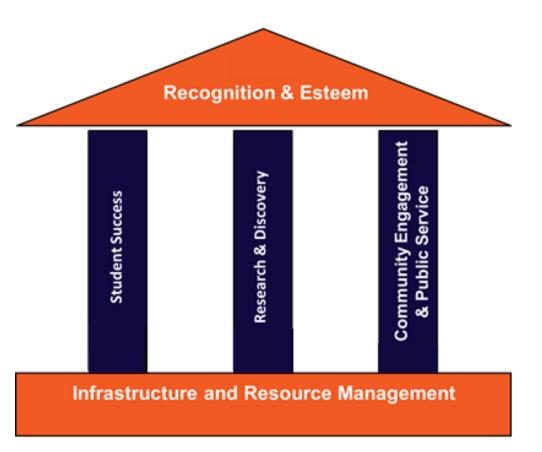
A FRAMEWORK FOR TIER ONE

THE UNIVERSITY OF TEXAS AT SAN ANTONIO



Original Blueprint Goals & Pillars

- **Goal 1:** We will transform students into successful scholars, global citizens and leaders.
- **Goal 2:** We will create scholarly work and research that significantly impact society.
- **Goal 3:** We will enrich the quality of life and economic prosperity of the communities we serve.
- **Goal 4:** We will deliver world-class support and **infrastructure** commensurate with a Tier One institution.
- **Goal 5:** We will achieve recognition and esteem as a premier public research university.





Perceptions: Campus Community

Beautiful campus Public Good advisors Serves the local community Accommodating to veterans Vibrant Good reputation Good academic variety Four-year school And some learning Multiple Campus locations Mul



Source: Stamats Brand Perception Study, June 2017

Perceptions: Alumni





Source: Stamats Brand Perception Study, June 2017

PROPOSED THEME #1

UTSA will be a Great Multicultural Discovery Enterprise

As a learning and research enterprise and next generation Hispanic-Serving Institution, UTSA will foster innovation and creative discovery by channeling our expertise into tacking critical societal issues of today and tomorrow. Cultivating a research-intensive environment where underserved students can thrive results in prosperity and opportunities for all. Transdisciplinary discovery and continuous reinvention will fuel corporate and foundational partnerships, allowing us to leverage UTSA's scholarly impact for the betterment of our world. Adopting a HSI-Carnegie R1 excellence model will propel UTSA to a new level of distinctiveness.



Los Angeles Times UC Irvine's rare distinction: It's an elite research university that's a haven for Latinos



June 9, 2017

UC Irvine students Angela Vera, left, and Daniela Estrada are part of the growing Latino student population at the university. (Robert Gauthier / Los Angeles Times)

PROPOSED THEME #2

UTSA will be an exemplary Urban-Serving Institution of the Future

Great cities need great universities and great universities need great cities. San Antonio serves as a **living laboratory** for learning, discovery and engagement, providing opportunities for **experiential learning**, **cradle to career education** and developing **leaders for tomorrow**. Active engagement with San Antonio's educational and health care systems, business communities, military, cultural establishments and governmental entities will solidify UTSA's role as a driver of **San Antonio's cultural and economic ecosystem**.



Great Cities need great universities

Great Universities need great cities

Coalition of Urban Serving Universities

Arizona State University California State University, Fresno California State University, Fullerton California State University, Los Angeles California State University, Northridge **Cleveland State University** Florida International University Georgia State University Indiana University-Purdue University Indianapolis Morgan State University Portland State University Rutgers University – Newark San Jose State University SUNY Downstate Medical Center Temple University The Ohio State University University at Albany University of California, Riverside

University of Central Florida University of Cincinnati University of Colorado-Denver University of Houston University of Illinois at Chicago University of Maryland, Baltimore County University of Massachusetts Boston University of Memphis University of Missouri-Kansas City University of New Mexico University of North Carolina at Charlotte University of North Texas University of Tennessee Knoxville University of Toledo University of Washington, Tacoma University of Wisconsin-Milwaukee Virginia Commonwealth University Wayne State University

PROPOSED THEME #3

UTSA will be World Engaged

San Antonio is a **multicultural**, large city that serves as a **portal to the Americas and the world**. By building on our deep ties to Mexico and Latin America, we will bring some of the world's greatest minds to UTSA, expanding **global partnerships and learning opportunities** for our students. As we prepare students to be thoughtful, engaged and **world-ready citizens**, we will take advantage of San Antonio's unique global position. Our students will receive the **intercultural knowledge** they need to succeed as future leaders.



CONCEPT

Global Cities

123 Largest Metropolitan Areas Groups

Factory China

- Knowledge Capitals
- Emerging Gateways
- Asian Anchors
- Global Giants
- American Middleweights
- International Middleweights

Brookings, 2015

PROPOSED THEME #4

Cultivating the **Excellence of our People**

Universities can only achieve greatness through the cumulative intellectual talent of their students, faculty and staff. Claiming areas of distinction as an institution hinges on the quality of our people. Our role as a driver of **San Antonio's knowledge economy** requires that we grow the talent of our people, and continue to recruit world-class thought-leaders, researchers, teachers and **mentors**. In order to reflect the community we serve, we will emphasize increasing the diversity of our leadership, faculty and staff.



Cluster Hiring



Dr. Jenny Hsieh Semmes Foundation Chair in Cell Biology

Current Hiring Clusters

- Analytics & Data Sciences
- Brain Health
- Cybersecurity
- Open Cloud Computing

Future Hiring Clusters

To Be Determined

- Sustainable Communities
- Advanced Manufacturing
- Teaching Innovation

PROPOSED THEME #5

Operational & Infrastructure Excellence

All of our aspirations require effective and efficient solutions to resource utilization and infrastructure management. We will integrate innovative approaches and best practices to **ensure our operational processes align with our goals,** demonstrating **nimbleness as an organization**. This will require pursuit of new revenue streams, adoption of performance based budget models, monetization of our real estate assets and exploration of ways to reduce the financial debt burden on our students.



Science & Engineering Building



Possible Attributes

- Prosperity for All
- Lifelong Learning
- Living Laboratory
- Transdisciplinary Discovery
- Grand Challenges
- Hispanic Thriving Institution
- Experiential Learning
- Leaders for Tomorrow
- Mentorship
- Knowledge Economy
- Great Place to Work
- Discovery Ecosystems

- "Aha" Moments
- Creative Discovery
- Intercultural Knowledge
- Portal to the Americas/World
- Continuous Reinvention
- Multicultural
- Nimble Organization
- Strategic Partnerships
- Strategic Communications
- San Antonio's University
- Student-centric





- 1.2 Education Support Culture ______
- 1.3 Student Engagement
- 2.1 Cluster Hiring ———
- 2.2 Accountability
- 2.3 Rankings/Recognition
- 2.4 Research Collaborations —————
- 2.5 Research Finance/Admin ————
- 3.1 Service-Learning _____
- 3.2 Community Partnerships _____
- 3.3 Economic/Tech/Cultural Catalyst ———
- 3.4 Community Events
- 4.1 Resource Management System ———
- 4.2 Budget Allocation Model
- 4.3 Philanthropic Activities
- 4.5 Resources/Financial Support
- 4.6 State-of-the-Art Facilities ______
- 4.7 Downtown Campus Evolution ————
- 4.9 Cutting-Edge IT
- 5.1 Brand Development
- 5.2 Shared Vision Culture ———

#1 Discovery Enterprise

#2 Urban-Serving

#3 World Engaged

#4 People Excellence

#5 Opr/Infrast Excellence

Thinking About Metrics

Possible Key Performance Indicators

- Graduation rates
- Number of PhDs awarded
- Faculty awards
- Faculty citations

- R&D expenditures
- Businesses served
- Jobs created
- Job placement



Thinking About Metrics

Possible Operational Metrics

- Student to faculty ratio
- Class size
- New tuition per student FTE ratio
- Staff to faculty ratio
- Administrative cost expended as a percentage of operating budget
- Total expenditures for physical facilities and infrastructure projects
- Total annual expenditures for deferred maintenance



Thinking About Initiatives

Presidential Initiatives

Strategic Initiatives

Tactical Initiatives



Fall/Winter 2017 Initiatives

Presidential

- Student Success
- Strategic Enrollment
- Finance and Budget Modeling

Strategic

- Tuition and Fees
- Weighted Semester Credit Hours & Formula Funding
- SACSCOC Reaccreditation

Tactical

Computational Research Building -National Security Collaboration Center



Some Possible Future Initiatives

Presidential

- Advancing Multicultural Leadership
- Realizing New Resources & Partnerships
- NRUF, R1 & Beyond
- Downtown Campus

Strategic

- Academic Program Review
- Ecosystems
- Operational Efficiencies

Tactical

PUF Requests



Strategic Plan Advisory Council

Representation from:

- Students, Faculty & Staff
- Student Government Association
- Graduate Students
- Faculty Senate
- Staff Council
- Former Blueprint UTSA Planning Team

- Deans
- Senior Administrators
- Department Chairs
- Alumni Association
- Development Board









Thank You

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